## GENERAL NOTES

- 1. CONTRACTOR TO CONNECT AERIAL CABLE TO EXISTING LIGHTING CONTROLLER AND RUN UP WOOD SUPPORT POLE, EXTEND TO WOOD LIGHT POLES SHOWN TO FEED TEMPORARY STREET LIGHTS EAST AND WEST.
- 2. CONTRACTOR SHALL MAINTAIN POWER TO EXISTING LIGHT POLES DESIGNATED AS 'E' UNTIL COMPLETION OF CONSTRUCTION PHASE 1. FROM EXISTING LIGHTING CONTROLLERS UNLESS NOTED OTHERWISE INDICATED ON PLANS.
- 3. CONTRACTOR SHALL DISCONNECT EXISTING CIRCUITS SERVING LIGHT POLES DESIGNATED AS "R" FROM EXISTING CONTROLLER.
- USE THE AVAILABLE CIRCUITS IN EXISTING CONTROLLERS TO FEED TEMPORARY ROADWAY LIGHTS.
  CONNECT LIGHTS TO ALTERNATE PHASES. I.e. L1-N. L2-N.
- 5. CONTRACTOR SHALL REMOVE EXISTING MAST ARMS AND LUMINAIRES DESIGNATED AS (R) THESE FIXTURES ARE PART OF THE VILLAGE SYSTEM AND SHOULD BE RETURNED TO THE VILLAGE.
- 6. CONTRACTOR SHALL COORDINATE THE LOCATIONS OF WOOD LIGHT POLES WITH THE PROPOSED POLE LOCATIONS SUCH THAT REMOVAL/RELOCATION OF THE TEMPORARY INSTALLATION IS NOT REQUIRED AT THE TIME OF PROPOSED POLE INSTALLATION.
- 7. ALL THE ALUMINUM LIGHT POLES SHOULD BE PROVIDED WITH LUMINAIRE SAFETY CABLE ASSEMBLY.
- 8. CONTRACTOR SHALL USE EXISTING POLES TO SUPPORT TEMPORARY AERIAL CABLE.
- 9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF ALL TEMPORARY LIGHTING WITHIN
  THE PROJECT LIMITS FOR THE ENTIRE DURATION OF THE PROJECT. ANY DAMAGE INCURRED DURING CONSTRUCTION
  SHALL BE PROMPTLY REPAIRED SO SERVICE IS NOT DISRUPTED. CONTRACTOR IS RESPONSIBLE FOR
  VERIFYING THE EXISTING CONDITIONS.
- 10. LOCATIONS OF WOOD LIGHT POLES SHALL BE APPROVED BY THE ENGINEER PRIOR TO INSTALLATION.
- 11. RELOCATION OF THE EXISTING LIGHTING CONTROLLER, IF REQUIRED SHALL BE ACCOMPLISHED IN ONE DAY SO THAT LIGHTING FOR THE INTERSECTION IS NOT INTERRUPTED. ALL AERIAL WIRING AND SERVICE CONNECTIONS SHALL BE IN-PLACE PRIOR TO ACTUAL RELOCATION OF THE CONTROLLER.
- 12. TEMPORARY LIGHTING WHICH WILL NOT REMAIN UPON PROJECT COMPLETION SHALL BE REMOVED ONCE THE PERMANENT LIGHTING IS INSTALLED AND OPERATIONAL. REMOVAL OF THE AERIAL CABLE AND TEMPORARY WOOD POLE SHALL BE PAID FOR AS "REMOVAL OF TEMPORARY LIGHTING UNITS". REMOVAL OF THE EXISTING LIGHTING POLES AND LUMINAIRES SHALL BE PAID FOR AS "REMOVAL OF EXISTING LIGHTING UNIT, SALVAGE". SEE PLAN SHEETS FOR SPECIFIC LIGHTING STATUS.
- 13. SETBACKS FOR POLES SHALL BE FROM THE BACK OF CURB UNLESS OTHERWISE NOTED ON THE PLANS.
- 14. CONTRACTOR SHALL SPLICE AERIAL CABLE AT LOCATIONS INDICATED TO PERMIT INDICATED CIRCUIT TO BRANCH INTO SIDE STREET.
- 15. CONTRACTOR TO INTERCEPT THE CIRCUIT FROM THE LIGHTING CONTROLLER TO THE EXISTING LIGHTING POLE AND TERMINATE THE SAME ON THE NEW WOOD LIGHT POLE. IF THIS CABLE IS NOT LONG ENOUGH, INSTALL NEW CABLE FROM THE EXISTING CONTROLLER TO THE WOOD LIGHT POLE. REMOVE THE OLD CABLE AND DISPOSE OFF PER CONTRACTUAL REQUIREMENTS.
- 16. NOT USED.
- 17. UNLESS OTHERWISE NOTED, POWER CABLES TO THE EXISTING POLES SHALL BE FED FROM THE EXISTING LIGHTING CONTROLLER, CONTRACTOR TO VERIFY THE CIRCUITRY PRIOR TO MAKING ANY CHANGES.
- 18. NOT USED.
- 19. CONTRACTOR SHALL DISCONNECT THE POLE WIRES ONLY AT THE FUSES, LEAVING THE OTHER CIRCUITRY
  IN TACT TO ENSURE THAT CONTINUITY OF POWER TO THE SUCCEEDING AND PRECEDING POLES IS NOT DISRUPTED.
- 20. UNLESS NEW CABLE CONNECTIONS /MODIFICATIONS ARE SHOWN ON THE TEMPORARY LIGHTING PLANS, CONTRACTOR SHALL VERIFY THE EXISTING CIRCUITRY AND MAINTAIN CONTINUITY OF POWER FOR ALL THE EXISTING POLES.
- 21. IF THE EXISTING LIGHTING POLE IS FED FROM A CONTROLLER LOCATED ON A SIDE STREET, LEAVE THE CIRCUITRY "AS IS" FOR USE AS TEMPORARY LIGHTING FOR U.S. ROUTE 6.
- 22. AERIAL CABLE WHEN USED SHALL BE SECURELY ATTACHED TO EACH LIGHTING POLE. DRILLING INTO THE POLE WILL NOT BE PERMITTED. THE MOUNTING HEIGHT OF THE ATTACHMENT SHALL BE CONSISTENT WITH THE MOUNTING HEIGHT OF THE AERIAL CABLE ON THE TEMPORARY WOOD POLES. THE AERIAL CABLES COMING DOWN THE LIGHTING POLE TO THE HANDHOLE SHALL BE SECURELY ATTACHED TO THE POLE AS DIRECTED BY THE ENGINEER. THIS WORK WILL NOT BE PAID FOR SEPARATELY BUT SHALL BE INCIDENTAL TO THE COST OF THE AERIAL CABLE.
- 23. REFER TO PLANS FOR LOCATIONS OF TEMPORARY SERVICE WOOD POLES AND TO SHEET 415 FOR DETAILING.

## SUMMARY OF QUANTITY US ROUTE 6 FROM 1-294 TO HALSTED STREET

CODE NO.   PAY ITEM		JOB NO. D-91-249-99	• :		
### 102310   LUMINAIRE, SODIUM VAPOR, HORIZONTAL   EACH   125   19   19   19   19   19   19   19   1	CODE NO.	PAY ITEM	UNIT		
### ### ### ### ### ### ### ### ### ##	80400100	ELECTRIC SERVICE INSTALLATION	EACH	4	2
### S2107100 PURDERASS LUBINAINE 70 WATT, HIGH PRESSURE SODIUM VAPOR. ### S2107100 PURDERASS LUBINAINE 70 WATT, HIGH PRESSURE SODIUM VAPOR. ### S2107100 PURDERASS LUBINAINE 70 WATT, HIGH PRESSURE SODIUM VAPOR. ### S2107100 PURDERASS LUBINAINE 70 WATT, HIGH PRESSURE SODIUM VAPOR. ### S2107100 PURDERS SOM PURDER SOM PUR	82102310		EACH	175	23
### ### ### ### ### ### ### ### ### ##	82102400	MOUNT, 400 WATT	EACH	500	19
REMOVAL OF EXISTING LICHTING UNIT.  BA100060 CALVANIZED STEEL  MB100060 CALVANIZED STEEL  MB101060 CALVANIZED STEEL  MB130130 TO STRUCTURE JOBMM DIA. METER 10-0  MB130130 TO STRUCTURE JOBMM SOMM JOAM CALVANIZED TO STRUCTURE JOBMM SOMM DIA. METER 10-0  MB160400 6 GROUND, GOOV (EPR-TYPE RHW), SOMM DIA. POLYETHYLENE  UNIT DUCT, WITH 3-1/C NO. 2 AND 1/C NO. BALVANIZED STEEL MICHAEL  MB170410 RHW) 1/C NO. 2  MB170410 RHW) 1/C NO. 2  ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE METER 204.0  MB170415 RHW) 1/C NO. 1  MB170415 RHW) 1/C NO. 10  MB17045 ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE METER 210.0)  MB17045 ELECTRIC CABLE IN CONDUIT, 600V	82107100		EACH	48	
### ### ### ### ### ### ### ### ### ##	84100110		EACH	54	4
### MASTOLOGO   CALVANIZED STEEL   MASTOLOGO   CALVANIZED   CANDUIT PUSHED, 655M DIA., CALVANIZED   METER   3276   #### MASTOLOGO   CANDUIT ATTACHED TO STRUCTURE, 509M DIA., METER   3276   ### MASTOLOGO   CALVANIZED   CALVANIZ	84200500	SALVAGE	EACH	100	30
MASTO 1016 O STEEL  MAST 1016 O COMPUTE ATTACHED TO STRUCTURE, SOMM DIA.  MAST 2013 O TO STRUCTURE 200MAX SOMM SOMM DIA.  MAST 2013 O TO STRUCTURE 200MAX SOMM SOMM DIA.  MAST 2013 O TO STRUCTURE 200MAX SOMM SOMM DIA.  MAST 2013 O TO STRUCTURE 200MAX SOMM SOMM DIA.  MAST 2015 O STRUCTURE 200MAX SOMM STANKESS STEEL, ATTACHED TO STRUCTURE 400MAX SOMM DIA.  MAST 2015 O STRUCTURE 400MAX SOMM DIA.  MAST 2015 O STRUCTURE AND SOM DIA.  MAST 2015 O STRUCTURE AND SOM DIA.  MAST 2015 O STRUCTURE, SOMM DIA.  MAST 2016 O STRUCTURE, SOMM DIA.  MA	M8100060	GALVANIZED STEEL	METER	1646.0	167.0
MS110100   CALVANIZED SITEEL   MS12010   CALVANIZED SITEEL   MS130130   CALVANIZED SITEEL   MS10130   CALVANIZED SITEEL   MS2000   CALVANIZED SITEEL   MS20000   CALVANIZED SITEEL   MS20000   CALVANIZED SITEEL   MS20000   CALVANIZED SITEEL   MS20000	M8101060	STEEL	METER	327.0	26.0
M8130130   TO STRUCTURE 200MMX150MMX160MM   EACH   48	M8110160	GALVANIZED STEEL	METER	40,0	60.0
M8160400	M8130130	TO STRUCTURE 200MMX150MMX100MM	EACH	48	
M8160400   G GROUND, GOOV (EPR-TYPE RHW), 50MM   METER   1648-0	M8130223	TO STRUCTURE 400MMX350MMX150MM	EACH	8	
M8160415   JACK   WITH 3-1/C NO. 2 AND 1/C NO. DIA. POLYETHYLENE	M8160400	6 GROUND, 600V (EPR-TYPE RHW), 30MM	METER	1.648.0	0
M8170405   ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE   METER   204.0	M8160415	UNIT DUCT, WITH 3-1/C NO. 2 AND 1/C NO. 4 GROUND, 600V (EPR-TYPE RHW), 40MM	METER	1.492.0	346.0
M8170410   RHW) 1/C NO. 4   M8170415   RHW) 1/C NO. 4   M8170415   RHW) 1/C NO. 4   M8170415   RHW) 1/C NO. 6   M8170425   RHW) 1/C NO. 6   M8170425   RHW) 1/C NO. 10   M8170485   RHW) 1/C NO. 10   M8170485   ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE METER 2480.0   M8170485   RHW) 2/C NO. 10   M8170805   ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE METER 3480.0   M8170805   M8170485	м8170405	ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE	METER	204.0	
M8170415   RHW) 1/C NO. 6   M6187   210.0	M8170410	ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE	METER	68.0	
## 170425   RHW) 1/C NO. 10  ## 170485   ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE   METER   3460-0   100	M8170415		METER	210.0	
### ### ### ### ### ### ### ### ### ##	M8170425	i	METER	2480.0	
M817/0805   USE) 3-1/C NO. 2   METER   10-0	м8170485	RHW) 3-1/C NO. 10	METER	3460-0	460.0
M8180120         WIRE         METER         ALLAND           M8190200         TRENCH AND BACKFILL FOR ELECTRICAL WORK         METER         8718-0           M8305020         LIGHT POLE, ALUMINUM, 14.5M M.H., 2.5M         EACH         150           M8307290         LIGHT POLE, WOOD, 15.24 METER, CLASS 4         EACH         4           M8307300         LIGHT POLE, WOOD, 15.24 METER, CLASS 4, 4.5 METER MAST ARM         EACH         4           M8360100         LIGHT POLE FOUNDATION, 600MM DIAMETER         METER         612-0           M8380095         BREAKAWAY DEVICE, TRANSFORMER BASE, 381MM BOLT CIRCLE         EACH         150           MX030207         CONDUIT ATTACHED TO STRUCTURE, 50MM DIAMETER         METER         95.0           MX030208         CONDUIT ATTACHED TO STRUCTURE, 65MM DIAMETER         METER         12-0           MX030300         CONDUIT ATTACHED TO STRUCTURE, 25MM DIAMETER         METER         617.0           MX030300         CONDUIT ATTACHED TO STRUCTURE, 25MM DIAMETER         617.0         METER         617.0           MX816065         25 MM PVC COATED FLEXIBLE LIQUID TIGHT         METER         24.0         448.0           MX816065         6 GROUND, 600V (EPR-TYPE RHW), 25MM DIAMETER         EACH         23           X8250085         LIGHTING CONTROLLER, DUPLEX CO	м8170805	USE) 3-1/C NO. 2	METER	160.0	83.0
M8305020   LIGHT POLE, ALUMINUM, 14.5M M.H., 2.5M   EACH   150   MAST ARM   M8307290   LIGHT POLE, WOOD, 15.24 METER, CLASS 4   EACH   4   M8307300   LIGHT POLE, WOOD, 15.24 METER, CLASS 4   EACH   4   M8307300   LIGHT POLE, WOOD, 15.24 METER, CLASS 4   EACH   50   M8360100   LIGHT POLE FOUNDATION, 600MM DIAMETER   METER   612-0   76.0   M8380095   BREAKAWAY DEVICE , TRANSFORMER BASE, S81MM BOLT CIRCLE   EACH   150   METER   95.0   MX030207   CONDUIT ATTACHED TO STRUCTURE, 50MM DIAMETER   95.0   MX030208   CONDUIT ATTACHED TO STRUCTURE, 65MM DIAMETER   24.0   METER   25MM PVC COATED   METER   25MM PVC COATED   METER   617.0   METER   25MM PVC COATED   METER   24.0   METER   25MM DIAMETER   24.0   METER   25MM DIAMETER   25MM DIAM	M8180120	•	METER	4028-0	1050.0
M8307200 MAST ARM  M8307290 LIGHT POLE, WOOD, 15.24 METER, CLASS 4 EACH 4  M8307300 LIGHT POLE, WOOD, 15.24 METER, CLASS 4, EACH 4.5 METER MAST ARM  M8360100 LIGHT POLE FOUNDATION, 600MM DIAMETER METER 612-0  M8380095 BREAKAWAY DEVICE, TRANSFORMER BASE, S81MM BOLT CIRCLE  MX030207 CONDUIT ATTACHED TO STRUCTURE, 50MM DIAMETER 95.0  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIAMETER 95.0  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIAMETER 95.0  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIAMETER 617.0  MX030465 25 MM PVC COATED METER, PVC COATED METER 617.0  MX030465 6 GROUND, SOOV (EPR-TYPE RHW), 25MM METER 24.0  MX816065 6 GROUND, SOOV (EPR-TYPE RHW), 25MM METER 5700-0  DIAMETER 24.0  MX816065 6 GROUND, SOOV (EPR-TYPE RHW), 25MM METER 24.0  MX8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH 22  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH 22  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER EACH 25  XX005978 GROUND ROD SYSTEM INSTALLATION EACH 25  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	M8190200		METER	8718-0	649.0
M8307300 LIGHT POLE, WOOD, 15.24 METER, CLASS 4, 4.5 METER MAST ARM  M8360100 LIGHT POLE FOUNDATION, 600MM DIAMETER METER 612-0  M8380095 BREAKAWAY DEVICE, TRANSFORMER BASE, 381MM BOLT CIRCLE  MX030207 CONDUIT ATTACHED TO STRUCTURE, 50MM DIA. GALVANIZED STEEL, PVC COATED MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIA. GALVANIZED STEEL, PVC COATED MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. GALVANIZED STEEL, PVC COATED MX030465 METER 617.0  MX030465 MP VC COATED FLEXIBLE LIQUID TIGHT METALLIC CONDUIT MET	M8305020		EACH	150	19
M83607300 4.5 METER MAST ARM  M8360100 LIGHT POLE FOUNDATION, 600MM DIAMETER  M8380095 BREAKAWAY DEVICE, TRANSFORMER BASE, 381MM BOLT CIRCLE  MX030207 CONDUIT ATTACHED TO STRUCTURE, 50MM DIA. GALVANIZED STEEL, PVC COATED  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIA. GALVANIZED STEEL, PVC COATED  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. GALVANIZED STEEL, PVC COATED  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. GALVANIZED STEEL, PVC COATED  MX030465 Z5 MM PVC COATED HEXTIBLE LIQUID TIGHT METALLIC CONDUIT  MTHALLIC CONDUIT  MX816065 GROUND, 600V (EPR-TYPE RHW), 25MM METER 52000  DIA., POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH 160  76.0	M8307290		EACH	4	
M8380095 BREAKAWAY DEVICE, TRANSFORMER BASE, 381MM BOLT CIRCLE  MX030207 CONDUIT ATTACHED TO STRUCTURE, 50MM DIA. GLAVANIZED STEEL, PVC COATED  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIA. GALVANIZED STEEL, PVC COATED  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. GALVANIZED STEEL, PVC COATED  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. METER 617.0  MX030465 Z5 MM PVC COATED METER 24.0  MX030465 GALVANIZED STEEL, PVC COATED  MX030465 GAROUND, 600V (EPR-TYPE RHW), 25MM METER 57000 DIA., POLYETHYLENE  X0324587 LUMINAIRE SAFETY CABLE ASSEMBLY EACH 122 23  ELECTRIC UTILITY SERVICE CONNECTION 23  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH 122  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER EACH 125  XX005978 GROUND ROD SYSTEM INSTALLATION EACH 160  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	м8307300		EACH	-62	19
MX030207 CONDUIT ATTACHED TO STRUCTURE, 50MM DIA.  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIA.  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIA.  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA.  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA.  MX030465 Z5 MM PVC COATED  MX030465 Z5 MM PVC COATED FLEXIBLE LIQUID TIGHT  METER 24.0  MX816065 G GROUND, 600V (EPR-TYPE RHW), 25MM  DIA., POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE  EACH  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  EACH  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH 160  EACH 25  XX006937 GROUND ROD, 5/8" DIA. X 10 FT  EACH 25  EACH 25  EACH 25  EACH 26	}		METER	612-0	76.0
MX030207 GALVANIZED STEEL, PVC COATED  MX030208 CONDUIT ATTACHED TO STRUCTURE, 65MM DIA. GALVANIZED STEEL, PVC COATED  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. GALVANIZED STEEL, PVC COATED  MX030465 MF PVC COATED FLEXIBLE LIQUID TIGHT METALLIC CONDUIT  MX816065 G GROUND, 600V (EPR-TYPE RHW), 25MM DIA., POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE  EACH  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH  Z50  22.0  22.0  22.0  22.0  22.0  23.0  24.0  24.0  24.0  24.0  24.0  25.0  26.0  26.0  27.0  28.0  28.0  28.0  29.0  20.	м8380095	381MM BOLT CIRCLE	EACH	موجدا	19
MX030208 GALVANIZED STEEL, PVC COATED  MX030300 CONDUIT ATTACHED TO STRUCTURE, 25MM DIA. GALVANIZED STEEL, PVC COATED  MX030465 Z5 MM PVC COATED FLEXIBLE LIQUID TIGHT METALLIC CONDUIT  MX816065 G GROUND, 600V (EPR-TYPE RHW), 25MM DIA. POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH 180  EACH 180  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	MX030207	GALVANIZED STEEL, PVC COATED	METER	95.0	
MX030300 GALVANIZED STEEL, PVC COATED  MX030465 Z5 MM PVC COATED FLEXIBLE LIQUID TIGHT METALLIC CONDUIT  MX816065 G GROUND, 600V (EPR-TYPE RHW), 25MM METER 520000  MX816065 DIA., POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH 1600  EACH 1600  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	MX030208	GALVANIZED STEEL, PVC COATED	METER	12.0	22.0
MANOSONOS METALLIC CONDUIT  UNIT DUCT, WITH 3-1/C NO. 6 AND 1/C NO. 6 GROUND, 600V (EPR-TYPE RHW), 25MM DIA., POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  EACH  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH  25  XX006937 GROUND ROD, 5/8" DIA. X 10 FT  EACH  25  EACH 26  EACH 27  EACH 26  EACH 27  EACH 28  EACH 26  EACH 27  EACH 26  EACH 26  EACH 26  EACH 27  EACH 26  EACH 26  EACH EACH EACH EACH EACH EACH EACH EAC	MX030300	GALVANIZED STEEL, PVC COATED	METER	617.0	
MX816065 6 GROUND, GOOV (EPR-TYPE RHW), 25MM  DIA., POLYETHYLENE  X0324387 LUMINAIRE SAFETY CABLE ASSEMBLY  ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE  EACH  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER  EACH  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH  Z5  XX006937 GROUND ROD, 5/8" DIA. X 10 FT  EACH  Z6  EACH  EA	MX030465	METALLIC CONDUIT	METER	24.0	
ELECTRIC UTILITY SERVICE CONNECTION  X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER EACH  XX005978 GROUND ROD SYSTEM INSTALLATION  EACH 160  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	MX816065	6 GROUND, 600V (EPR-TYPE RHW), 25MM	METER	5709:0	648.0
X8250085 LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE EACH 2  X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER EACH 1  XX005978 GROUND ROD SYSTEM INSTALLATION EACH 25  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	{	LUMINAIRE SAFETY CABLE ASSEMBLY	1	1	23
X8410118 MAINTENANCE OF TEMPORARY LIGHTING SYSTEM L SUM 1  X8950080 REMOVE EXISTING LIGHTING CONTROLLER EACH    XX005978 GROUND ROD SYSTEM INSTALLATION EACH    XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH	200 00 X00	ELECTRIC UTILITY SERVICE CONNECTION	-325	مد	1
X8950080 REMOVE EXISTING LIGHTING CONTROLLER EACH XX005978 GROUND ROD SYSTEM INSTALLATION EACH 25  XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	X8250085	LIGHTING CONTROLLER, DUPLEX CONSOLE TYPE	EACH	40	2
XX005978         GROUND ROD SYSTEM INSTALLATION         EACH         160         25           XX006937         GROUND ROD, 5/8" DIA. X 10 FT         EACH         25	X8410118	MAINTENANCE OF TEMPORARY LIGHTING SYSTEM	L SUM	1	
XX006937 GROUND ROD, 5/8" DIA. X 10 FT EACH 25	X8950080	REMOVE EXISTING LIGHTING CONTROLLER	EACH	30	ı
	<b></b>		ļ		25
A Dalta Engineerin	XX006937	GROUND ROD, 5/8" DIA. X 10 FT			

	F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	
	351	2008-001VB	COOK	579	150
			TO STA.		
			ILLINOIS FEI	D. AID PROJ	ECT

GOELLO

		URAWING NO. E-1		
VISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION		
E	DATE	1974 transfer 1984 meridiffrer, die recentific Arrest files		
,	2/15/08	US RTE 6 FROM 1-294 TO IL RTE 1		
		OS MIE O PROM 1-234 TO IL MIE I		
		GENERAL NOTES & SUMMARY OF QUANTITY		
		OFFICE MANES OF SCHOOLINGS OF ACCUSED S		

Delta Engineering, Inc.

DRAWN BY S.S./W.S.

DATE 12/12/07 CHECKED BY C.K./H.S.